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Attorneys for Plaintiffs A.J.P., et al.

UNITED STATES DISTRICT COURT
CENTRAL DISTRICT OF CALIFORNIA

A.J.P. and A.M.P., minors by and through their guardian ad litem Cynthia Nunez, individually and as successor in interest to Albert Perez, deceased; and PATRICIA RUIZ, individually,

Plaintiffs,

VS.

COUNTY OF SAN BERNARDINO;
DAVID MOORE; ANDREW
POLICK; CORY MCCARTHY;
CRISTINA OLIVAS; and DOES 5-10,
inclusive.

Defendants.

Case No. 5:22-CV-01291 SSS (SHKx)
[Honorable Sunshine S. Sykes]

**DECLARATION OF BENNET
OMALU, M.D., IN SUPPORT OF
PLAINTIFFS' OPPOSITION TO
DEFENDANTS' MOTION FOR
PARTIAL SUMMARY JUDGMENT
OR SUMMARY ADJUDICATION**

[Filed concurrently with Plaintiffs' Memorandum of Points and Authorities in Opposition to Defendants' Motion for Summary Judgment; Plaintiffs' Separate Statement of Facts and Additional Material Facts; Plaintiffs' Objections to Defendants' Evidence; Declaration of Shannon J. Leap and exhibits thereto; Declaration of Scott A. Defoe]

Date: April 19, 2024

Time: 2:00 p.m.

Courtroom: Riverside, 2

DECLARATION OF BENNET OMALU, M.D.

I, Bennet Omalu declare as follows:

1. I am a competent adult and personally familiar with the facts contained herein and would and could competently testify thereto if called upon to do so.

5 2. Attached hereto as "**Exhibit 9**" is a true and correct copy of my
6 Curriculum Vitae setting forth my qualifications to provide expert testimony in this
7 matter, which I incorporate herein. A summary of those qualifications are also as
8 follows.

9 3. I completed medical school in 1990 at the University of Nigeria,
10 Enugu, Nigeria. Upon graduating from medical school, I completed a one-year
11 clinical housemanship at the University of Nigeria Teaching Hospital in the fields of
12 pediatrics, internal medicine, general surgery, obstetrics, and gynecology. After
13 housemanship, I worked as an emergency room physician at a university hospital in
14 Nigeria for approximately three years. I sat for and passed my United States Medical
15 Licensing Examinations [USMLE] while I worked as an emergency room physician.
16 I came to the United States in 1994 through a World Health Organization
17 scholarship to become a visiting research scholar for eight months at the Department
18 of Epidemiology, Graduate School of Public Health, University of Washington,
19 Seattle, Washington.

20 4. In 1995, I proceeded to the College of Physicians and Surgeons of
21 Columbia University, New York, New York, at Harlem Hospital Center, to
22 complete residency training in Anatomic Pathology and Clinical Pathology. In 1999
23 I proceeded to the University of Pittsburgh, Pittsburgh, Pennsylvania to complete
24 residency training in forensic pathology and neuropathology. I hold four board-
25 certifications in Anatomic Pathology, Clinical Pathology, Forensic Pathology and
26 Neuropathology. I also hold a Masters in Public Health [MPH] degree in
27 Epidemiology from the Graduate School of Public Health, University of Pittsburgh,

1 Pittsburgh, Pennsylvania. I also hold a Masters in Business Administration [MBA]
2 degree from the Tepper School of Business, Carnegie Mellon University, Pittsburgh,
3 Pennsylvania, one of the leading business schools in the world. I am a Certified
4 Physician Executive and an honorary fellow of the American Association of
5 Physician Leadership [AAPL]. I also hold a fifth board-certification in medical
6 management from the AAPL. I am licensed to practice medicine and surgery in four
7 states in the United States namely Hawaii, California, Indiana, and Pennsylvania.

8 5. I am currently the President and Medical Director of Bennet Omalu
9 Pathology [BOP], a California medico-legal consulting firm, and a Clinical
10 Professor at the Department of Medical Pathology and Laboratory Medicine,
11 University of California, Davis. In my capacity as the Medical Director of BOP, I
12 am a consulting forensic pathologist and neuropathologist to many hospitals in
13 central California and to several counties in northern California. There are less than
14 a few dozen practicing forensic pathologists-neuropathologists in the United States
15 who are board-certified in both forensic pathology and neuropathology.

16 6. For over twenty years, I have been involved in over thirteen thousand
17 death and injury investigations in my career as a Forensic Pathologist and
18 Neuropathologist, which began in 1999. I have personally conducted and performed
19 over twelve thousand autopsies and death investigations and examined over thirteen
20 thousand brain tissue specimens. I also perform trauma pattern analysis in both
21 living patients and deceased patients to determine causes and mechanisms of
22 sustenance of injuries and death. I am also involved in the evaluation of living
23 victims of all types of injuries and trauma, including but not limited to victims of
24 assault, traumatic falls, industrial and accidental injuries, medical complications and
25 misadventures, rape, child abuse and sports-related injuries. I have been consulted
26 and retained as an expert witness in one to two thousand cases involving all types of
27 medico-legal cases across all jurisdictions in the United States including federal,
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1 state, county and municipal courts and arbitration panels; in both civil and criminal
2 cases, for the plaintiff, defense, district attorneys and public defenders. I have been
3 involved as an expert witness in complex class action and industrial lawsuits
4 involving thousands of individuals and major corporations.

5 7. My areas of interest and focus include brain patho-physiology, brain
6 injuries and brain trauma, in both living and deceased patients. I identified Chronic
7 Traumatic Encephalopathy [CTE] in a retired football player when I performed an
8 autopsy and examined the brain of Mike Webster in 2002. Subsequently, I identified
9 CTE in other high-impact, high-contact sports athletes and in military veterans
10 suffering from Post-Traumatic Stress Disorder [PTSD]. Since 2002 CTE has
11 received international attention from the sports industry, sports medicine, and
12 neuroscience. My work has been featured extensively in all media platforms across
13 the world. My work and life were featured in a major Hollywood film,
14 “Concussion” released in December 2015 by Sony Motion Pictures, in which the
15 renowned actor, Will Smith, played me as Dr. Omalu. Several New York Times
16 best-selling books have also been published on my life and work including “The
17 League of Denial” and “Concussion”. I have published several books including my
18 memoir, “Truth Doesn’t Have a Side”, which was published in August 2017. My
19 latest book, “Brain Damage in Contact Sports” was published in February 2018. I
20 have published extensively in the medical and scientific literature authoring many
21 scientific papers and book chapters.

22 8. I have received three honorary PhD degrees from two universities in
23 the United States, and from the Royal College of Surgeons of Ireland in recognition
24 of my work and expertise. I have also received numerous awards from across the
25 world in recognition for my work and expertise in both living and deceased patients.
26 I have received the “Distinguished Service Award” from the American Medical
27 Association [AMA], which is the most prestigious award of the AMA. I have been
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1 honored by the United States Congress and I have appeared on multiple occasions
2 before committees of the United States Congress and committees of State
3 Legislatures across the United States advising them on matters relating to trauma. In
4 2019 and 2020 I was appointed to the Traumatic Brain Injury Board of the State of
5 California to advise the state on matters relating to traumatic brain injuries.

6 9. Since 1999 I have testified as an expert witness in matters relating to all
7 types of injuries and deaths in over 600 court proceedings across the United States.

8 10. My opinions are based on my knowledge, training, education,
9 experience, and research. For over twenty years, I have been involved in over
10 thirteen thousand death and injury investigations in my career as a Forensic
11 Pathologist and Neuropathologist, which began in 1999. I have personally
12 conducted and performed over twelve thousand autopsies and death investigations
13 and examined over thirteen thousand brain tissue specimens. I also perform trauma
14 pattern analysis in both living patients and deceased patients to determine causes
15 and mechanisms of sustenance of injuries and death.

16 11. I was retained to offer opinions regarding Mr. Perez's death and the
17 trajectories of Mr. Perez's bullet wounds. In forming my opinions in this case, I
18 have reviewed the following materials:

- 19 a. Second Amended Complaint
- 20 b. Audio SED, Belt Recording of Dep. Pollick (COSB 829)
- 21 c. Audio SED, Belt Recording of Dep. Gaytan (COSB 831)
- 22 d. Initial Summary by Det. Sprague (COSB 1-9)
- 23 e. Call Log History Report (COSB 34-43)
- 24 f. Death In Custody Report (COSB 44-45)
- 25 g. Autopsy Report by Dr. Rhee (COSB 61-67)
- 26 h. Evidence Collected from Crime Scene by Russ (COSB 106 –
27 109)

- i. Evidence Collected from Dep. Moore by Mathis (COSB 110-112)
- j. Victorville Fire Department re Perez Report (COSB 354-363)
- k. Autopsy Photos (COSB 777-1111)
- l. Perez at Hospital Photos, Post OIS (COSB 1463-1622)
- m. Photos, Scene, Garage (COSB 2170-2214)
- n. Deposition Transcript of Deputy David Moore
- o. Deposition Transcript of Deputy Anthony Alcala

10 12. The Autopsy Report, completed by Dr. Rhee, identifies the bullet
11 wounds in Mr. Perez as follows:

- a. Gunshot wound of the head;
- b. Ricochet gunshot wounds of the head;
- c. Ricochet gunshot wounds of the right upper back/shoulder;
- d. Gunshot wound of the abdomen;
- e. Gunshot wound of the right upper extremity;
- f. Gunshot wound of the right thigh;
- g. Gunshot wounds (2) of the right knee;
- h. Graze gunshot wound of the left leg;
- i. Gunshot wounds (2) of the left leg;

13. The trajectories of these bullet wounds indicate the following:

a. **Gunshot Wound of the Head:**

The gunshot wound of entrance was located in the left parietal scalp, in the back and top of the head and appeared like it was caused by a tumbling bullet. Such a specified wound pattern would indicate that the deputy who shot Mr. Perez was located in the back of the head of Mr. Perez when the bullet was fired. In order for the top and back of the

1 head to exhibit ricochet wounds it would mean that the head was close
2 to the ground when it sustained this gunshot wound. More likely than
3 not, the bullet or bullet fragment did not pass through and through the
4 head and skull because of the external energy expenditure caused by
5 the external ricochet, after which the bullet did not possess sufficient
6 energy to supersede tissue resistance and resilience and pass through
7 and through the skull and brain. Mr. Perez was not standing erect when
8 he received this gunshot wound. He was falling to the ground, was
9 close to the ground or on the ground when he was shot.

10 b. **The Ricochet Wounds to the head:** These ricochet gunshot wounds of
11 the face and head confirm that the face and head were located in close
12 proximity to the ground when the bullet suffered an external ricochet
13 on the ground, projected particles of the ground upon the face and head
14 and penetrated the head and face. Mr. Perez was not standing erect
15 when he received these gunshot wounds. He was falling to the ground,
16 was close to the ground or on the ground when he was shot.

17 c. **Ricochet Wounds to the Right Upper Back/Shoulder:** The deputy
18 that fired this bullet was located in the back of Mr. Perez and to the
19 right of the back of Mr. Perez. Ricochet wound patterns were present
20 indicating that Mr. Perez's shoulder was falling to the ground, close to
21 the ground or on the ground when he received these gunshot wounds.

22 d. **Gunshot Wound to the Abdomen:** The deputy who fired the bullet
23 was located in the right of the back of the side of Mr. Perez when he
24 was shot, given the eccentric accentuation of the marginal abrasions
25 and the topographic and anatomic location of the wound. The track of
26 the bullet was markedly acutely inclined and traveled in an upward and
27 forward trajectory. Again, this would mean that Mr. Perez was not

1 standing erect when he was shot, and was falling to the ground, close to
2 the ground or on the ground when he was shot.

3 e. **Gunshot Wound of the Upper Right Extremity:** The deputy who
4 fired the bullet was located in the back of Mr. Perez when he was shot.
5 No other reasonable deduction can be made from this specified wound
6 pattern given that the right arm and right forearm are freely mobile and
7 can create outlying possibilities that may not be reasonably predicted
8 based on the differential diagnosis method.

9 f. **Gunshot Wound of the Right Thigh:** The deputy who fired the bullet
10 was located in the right of the front of Mr. Perez when he was shot,
11 given the topographic and anatomic location of the wound. The track of
12 the bullet was markedly acutely inclined and traveled in a downward
13 trajectory from the distal anterior thigh to the medial knee. This
14 specified wound pattern indicates that Mr. Perez was falling to the
15 ground, close to the ground or on the ground when he was shot.

16 g. **Gunshot Wounds (2) to the Right Knee:** The deputy[ies] who fired
17 the bullet[s] was/were located in the right of the front Mr. Perez when
18 he was shot. Given the eccentric superior accentuation of the marginal
19 abrasions and the topographic and anatomic location of the wounds, the
20 acutely inclined trajectories of the wounds and the accompanying
21 ricochet wound patterns, more likely than not, Mr. Perez was falling to
22 the ground, close to the ground or on the ground when he was shot.

23 h. **Gunshot Wound of the Left Leg:** The deputy who fired the bullet was
24 located in the right of the back of Mr. Perez when he was shot. Given
25 that this wound is a superficial graze abrasion no other reasonable
26 deduction can be made from this specified wound pattern based on the
27 differential diagnosis method.

i. **Gunshot Wounds (2) to the Left Leg:** The deputy[ies] who fired the bullet[s] was/were located in the left of the back of Mr. Perez when he was shot. Given the topographic anatomic location of the wounds and the acutely inclined trajectories of the wounds and the accompanying tumbling bullet wound pattern, more likely than not, Mr. Perez was falling to the ground, close to the ground or on the ground when he was shot.

8 14. In summary therefore, given the global anatomic configurations and
9 conformations of gunshot wound patterns, more likely than not, it can be concluded
10 that Mr. Perez was not charging at or advancing at the deputies who shot him. He
11 was not standing erect when he was shot. He was falling to the ground, was close to
12 the ground or was on the ground when he was shot for all shots.

13 15. I have provided my opinions and conclusions with a reasonable degree
14 of medical and scientific certainty and are based on my educational background,
15 training, and experience and my review of the record materials previously identified.

17 I declare under penalty of perjury that the foregoing is true and correct.
18 Executed March 11, 2024, in Sacramento, California.

Omnia b.c.

Bennet Omalu, M.D.

EXHIBIT 9

Honorary Doctorate Degrees:

1. Doctor of Science
Westminster College
Fulton, Missouri, September 15, 2016
2. Doctor of Science
Xavier University of Louisiana
New Orleans, Louisiana, May 7, 2016
3. Doctor of Science
Royal College of Surgeons in Ireland
Dublin, Ireland, June 7, 2017

Degrees and Certifications:

1. Board Certification in Anatomic Pathology (AP)
Diplomate, American Board of Pathology
American Board of Pathology, July 2002.
2. Board Certification in Clinical Pathology (CP)
Diplomate, American Board of Pathology
American Board of Pathology, July 2003.
3. Board Certification in Forensic Pathology (FP)
Diplomate, American Board of Pathology
American Board of Pathology, November 2004.
4. Board Certification in Neuropathology (NP)
Diplomate, American Board of Pathology
American Board of Pathology, September 2005.
5. Board Certification in Medical Management
Certified Physician Executive [CPE]
Certifying Commission in Medical Management
American College of Physician Executives, February 2011
6. Masters in Public Health (MPH), Epidemiology
University of Pittsburgh, Graduate School of Public Health
Pittsburgh, Pennsylvania, April 2004.
7. Masters in Business Administration [MBA]
Tepper School of Business, Carnegie-Mellon University
Pittsburgh, Pennsylvania, May 2008.
8. One year clinical Internship Certificate, general/ family practice
University of Nigeria Teaching Hospital, Enugu, Nigeria, January 1992.

9. Bachelor of Medicine and Bachelor of Surgery (M. B., B. S.)
University of Nigeria, Enugu, Nigeria, June 1990.
10. United States Medical Licensing Examinations (Steps I and II), September 1993.
11. United States Medical Licensing Examination Step III, May 1998.
12. Grade 1 certificate in the Theory of Music, The Royal Schools of Music, London, England, 1981.

Professional and Post-Graduate Education and Training

1. College of Medicine,
University of Nigeria, Enugu, Nigeria. July 1984 - July 1990
2. House Physician,
Department of Pediatrics,
Enugu General Hospital, Enugu, Nigeria. August 1990 - Dec. 1990
3. Internship in General/ Family Practice,
University of Nigeria, Hospital, Enugu, Nigeria. January 1991 - January 1992
4. Emergency Room Physician,
Jos University Hospital, Jos, Nigeria. March 1992 - October 1994
5. Visiting/ Research Scholar,
Cancer Epidemiology, Dept. of Epidemiology,
School of Public Health, University of Washington, Seattle. October 1994 - June 1995
6. Pathology Residency, Anatomic/ Clinical
College of Physicians and Surgeons of Columbia University,
Harlem Hospital Center, New York City. July 1995 - June 1999
7. Fellowship training in Forensic Pathology,
Allegheny County Coroner's Office
University of Pittsburgh, Pittsburgh, Pennsylvania. July 1999 - June 2000
8. Fellowship training in Neuropathology,
University of Pittsburgh Medical Center
University of Pittsburgh, Pittsburgh, Pennsylvania. July 2000 - June 2002
9. Masters in Public Health: Epidemiology
Graduate School of Public Health
University of Pittsburgh, Pittsburgh, Pennsylvania June 2002 – April 2004

10. Masters in Business Administration
Tepper School of Business
Carnegie Mellon University, Pittsburgh, Pennsylvania August 2005 – May 2008

Medical Licensure

1. License of practice as a physician, unrestricted, State of Indiana September 1998
2. License of practice as a physician, unrestricted, State of Pennsylvania October 1998
3. License of practice as a physician, unrestricted, State of Hawaii January 2003
4. License of practice as a physician, unrestricted, State of California June 2007

Professional Medical Affiliations and Memberships

1. Member, American Association of Physician Leadership, 2006 – present
2. Member, American Association for the Advancement of Science [AAAS], 2005 – present
3. Fellow, College of American Pathologists (CAP), 1995 – present
4. Fellow, American Society of Clinical Pathologists (ASCP), 1995 – present
5. Member, American Association of Neuropathologists (AANP), 2002 – present
6. Member, National Association of Medical Examiners (NAME), 1999 – present
7. Member, American Academy of Forensic Sciences, 2004 – present
8. Member, United States and Canadian Academy of Pathology, 2003 – present
9. Member, International Academy of Pathology, 2003 – present
10. Fellow, American College of Epidemiology, 2004 – present
11. Member, American Association of Public Health Physicians, 2004 – present
12. Member, American Public Health Association, 2004 - present
13. Member, American Society for Investigative Pathology, 2004 - present
14. Member, American Medical Association (AMA), 2002 - present
15. Member, San Joaquin Medical Society, 2009 – present
16. Member, California Medical Society, 2009 – present
17. Member, California Society of Pathologists, 2015 - present
18. Member, Union of American Physicians and Dentists, 2007 - present
19. Member, Pennsylvania Medical Society, 2003 - 2007

20. Member, Allegheny County Medical Society, 2003 – 2007
21. Member, New York County Medical Society, 1997 - 1999
22. Member, Nigerian Medical and Dental Council, 1990
23. Member, Association of Nigerian Physicians in the Americas, 2017 - present

Appointments

1. Consulting Forensic Pathologist-Neuropathologist, Kaiser Permanente Hospitals, Central California, February 2018 – Present.
2. Physician Associate and Professor, Department of Medical Pathology and Laboratory Medicine, University of California, Davis, February 2018 – Present.
3. Consulting Forensic Pathologist-Neuropathologist, Yosemite Pathology Medical Group, January 2018 – Present.
4. Consulting Forensic Pathologist-Neuropathologist, Lake County, California, February 2018 - Present.
5. Visiting Professor, Emory University, Department of Pathology and Laboratory Medicine, March 2017.
6. Clinical Professor, Department of Medical Pathology and Laboratory Medicine, University of California, Davis, January 2017 – Present.
7. Co-Director/Co-Founder, Taumark, Inc, Better Brain Diagnostics, May 2013 – present.
8. Chief Medical Examiner, Washington, D.C. Appointed on October 11, 2013. Declined Offer.
9. Co-Director, Brain Injury Research Institute, West Virginia University/NorthShore University Health System, November 2009 – present.
10. Visiting Professor, Department of Neurosurgery, West Virginia University, Dec. 2009 – Dec. 2011
11. Member, NFL Players Association Concussion and Traumatic Brain Injury Committee, December 2009 – 2012.
12. Visiting Professor, Rockefeller Institute of Neuroscience, Morgantown, Virginia, August 2009 – April 2010.
13. Chief Medical Examiner, San Joaquin County, California, September 2007 – March 2018.
14. Associate Clinical Professor, Department of Medical Pathology and Laboratory Medicine, University of California, Davis, September 2013 – January 2017.

15. Clinical Professor of Pathology, Department of Pathology, University of California, Davis, March 2012 – July 2013.
16. Associate Physician Diplomate, Medical Pathology and Laboratory Medicine, University of California-Davis Medical Center, March 2012 – July 2013.
17. Associate Clinical Professor of Pathology, Department of Pathology, University of California, Davis, May 2008 – January 2012.
18. Adjunct Assistant Professor of Pathology, University of Pittsburgh, Pittsburgh, Pennsylvania, June 2010 – 2012.
19. Assistant Clinical Professor of Epidemiology, Department of Epidemiology, Graduate School of Public Health, University of Pittsburgh, March 2004 – 2008
20. Clinical Associate Professor of Pathology and Clinical Instructor, Department of Pathology, University of Pittsburgh, Pittsburgh, Pennsylvania, May 2003 – 2009
21. Attending Forensic Pathologist, Allegheny County Coroner's Office, July 2002 – March 2007
22. Attending Forensic Neuropathologist, Allegheny County Coroner's Office, July 2002 – March 2007
23. Associate Forensic Pathologist, Allegheny County Coroner's Office, July 2000 – June 2002

Hospital Admissions and Practice Privileges

1. University of California, Davis, Health System/ Medical Center Department of Medical Pathology and Laboratory Medicine 2315 Stockton Blvd Sacramento, CA 95817 March 2012 to July 2013 February 2018 to Present
2. Contra Costa Regional Medical Center Department of Pathology 2500 Alhambra Avenue Martinez, CA 94553 January 2013 to Present

3. San Joaquin General Hospital	September 2007 to Present
Department of Pathology	
500 West Hospital Road	
French Camp, CA 95231	
4. Yosemite Pathology Medical Group	August 2017 to Present
Business Associate- Autopsy Services	
2625 Coffee Road	
Modesto, CA 95355	
5. NorthBay Medical Center	June 2018 to Present
1200 B. Gale Wilson Boulevard	
Fairfield, CA 94533	

Journal Editorial and Peer Review Experience

1. Associate Editor, Neurosurgery Journal, Sports and Rehabilitation Section, September 2009 – 2014
2. Reviewer, Militarily Relevant Peer Reviewed Alzheimer's Disease Research Program (MRPRA), 2012: American Institute of Biological Sciences [AIBS], Scientific Peer Advisory and Review Services Panel.
3. Reviewer, Nigerian Journal of Clinical Practice, February, 2011 to 2014
4. Reviewer, Nigerian Journal of Surgery, October 2011
5. Reviewer, The Journal of Neuropsychiatry and Clinical Neurosciences, April 2012
6. Reviewer, The Journal of Forensic Nursing, June 2009, October 2012, February 2013
7. Reviewer, Forensic Science, Medicine and Pathology, November 2012

Consulting and Peer Review Assignments

1. Consulting Forensic Pathologist/ Neuropathologist, Cyril H. Wecht and Pathology Associates Inc. June 2000 – January 2006.
2. Consulting Forensic Neuropathologist, Office of the Chief Medical Examiner, Commonwealth of Virginia: August 2006 – December 2012
3. Consulting Forensic Neuropathologist, Office of the Coroner/Medical Examiner, Clark County, Las Vegas, Nevada, September 2007 – December 2012
4. Consulting Forensic Neuropathologist, Office of the Coroner/Medical Examiner, Washoe County, Reno, Nevada, 2009 – present
5. Consulting Forensic Pathologist, Solano County Coroner's Office, California, 2011 - 2012
6. Consulting Neuropathologist, Conemaugh Memorial Hospital, Johnstown, Pennsylvania: August 2003 – August 2007
7. Consulting Expert Witness/Forensic Pathologist/Neuropathologist, Public Defender's Office, County of Sacramento, California, April 2010 – present.
8. Consulting Forensic Neuropathologist, Medical Examiner's Office, Allegheny County, Pittsburgh, Pennsylvania, January, 2011.
9. Consulting Forensic Neuropathologist, Medical Examiner's Office, County of Summit, Akron, Ohio. October, 2011.
10. Consulting Forensic Neuropathologist, American Forensics, Dallas, Texas. October, 2011.

Congressional Hearing, Testimony and Briefing

The Congress of the United States

1. One Hundred and Eleventh Congress, Congress of the United States, House of Representatives, Committee on the Judiciary, Field Hearing: Legal Issues Relating to Football Head Injuries, Part II, Monday, January 4th, 2010.
2. One Hundred and Eleventh Congress, Congress of the United States, House of Representatives, Committee on the Judiciary, Judiciary Forum: Head and Other Injuries in Youth, High School, College and Professional Football, Monday, February 1, 2010.
3. One Hundred and Fourteenth Congress, Congress of the United States, House of Representatives: Dr. Omalu's Briefing on his Work and Legacy. Energy and Commerce Committee Room, 2123 Rayburn HOB. Tuesday, January 12, 2016.

California State Assembly

1. Testimony in support of AB 2007- Concussion Management for Youth Sports Leagues, Committee on Arts, Entertainment, Sports, Tourism and Internet Media, Tuesday, May 3, 2016.
2. Testimony in support of SB 1303- An act to amend Sections 24000, 24009, and 24010 of the Government Code, relating to local government [Coroner: County Office of the Medical Examiner], Senate Committee on Governance and Finance, California State Senate, April 11, 2018.
3. Testimony in support of SB 1303, Senate Committee on Public Safety, California State Senate, April 24, 2018.
4. Testimony in support of SB 1303, Assembly Committee on Local Government, California State Assembly, June 20, 2018.
5. Testimony in support of SB 1303, Assembly Committee on Public Safety, California State Assembly, June 26, 2018.

New York State Assembly

1. Testimony in support of A4448- An act to amend the public health law, in relation to prohibiting children thirteen years old and younger from playing tackle football. Roundtable discussion before Concussion movie screening to New York State Assembly and New York State Senate Members. Wednesday, May 4, 2016.

Selected Honors, Awards, Recognition and Achievements

1. 2019 Medgar Evers Freedom Fighter Award, National Association for the Advancement of Colored People [NAACP], Stockton, California, November 16, 2019, Stockton, California.
2. Distinguished Alumnus- Medical Discovery Award, College of Medicine, University of Nigeria, Enugu, Nigeria, September 19, 2019.
3. Recognized as a member of the Trailblazer of the Lab Power List, 2019. The Pathologist, August 2019. <https://thepathologist.com/power-list/2019>
4. Recognized as one of the “100 Figures Who Shaped The NFL’s First Century”: “Perhaps the single most significant name in football post-2000, Bennet Omalu—the Nigerian-born doctor who first discovered evidence of brain trauma in the body of former Steelers great Mike Webster—changed the way everyone from players and coaches to administrators and concerned parents have approached the violent sport”. 100 Figures Who Shaped the NFL’s First Century. By The Sports Illustrated Staff, August 28, 2019.
<https://www.si.com/nfl/2019/nfl-100-most-influential-figures-all-time>
5. 2019 Peace And Justice Award, California State University, Sacramento, College of Health and Human Services, Center for African Peace and Conflict Resolution, Sacramento, April 27, 2019.
6. Leadership Award, Carson Scholars Fund, April 13, 2109, San Diego, California.
7. Pioneer Award, 2019 Champions of Health Awards, National Medical Fellowships, Bay Area, March 2, 2019, Berkeley, California.
8. Appointed Member, Traumatic Brain Injury Advisory Board, California Department of Rehabilitation, State of California Health and Human Services Agency, January 1, 2019 to May 31, 2021.
9. Department of the Army, California Army National Guard, Sacramento, California, Nigerian 68W Familiarization/SES Donald Get [AFRICOM] Visit to California, Invitational Appearance Based on Military Necessity, August 27, 2018.
10. William Steiger Memorial Award, 2018: American Conference of Governmental Industrial Hygienists [ACGIH]: For Efforts Contributing to the Advancement of Occupational Health and Safety. March 2018.
11. Honorary Member Award, Academy for Sports Dentistry, June 23, 2017, San Francisco, California.
12. Residents Choice Award, 2017, Emory University School of Medicine, Department of Pathology and Laboratory Medicine, March 13, 2017.

13. Joint Members Resolution No. 116 to Commend Dr. Bennet Omalu for Exemplary Record of Medical Achievements, State of California Legislature, February 22, 2017.
14. Certificate of Recognition, Board of Supervisors, San Joaquin County, for contributions and distinguished service to San Joaquin County, January 10, 2017, Stockton, California.
15. Outstanding Achievement in Medicine Award, The San Joaquin Medical Society, Stockton, California, December 15, 2016.
16. Rescuer of Humanity Award, 2016, Values-in-Action Foundation, Cleveland, Ohio, December 6, 2016.
17. Service To Science Award, 2016 D. Walter Cohen, DDS Award, NDRI [National Disease Research Interchange], November 18, 2016, Philadelphia, Pennsylvania.
18. Distinguished Service Award [The highest award of the American Medical Association-AMA], November 12, 2016, AMA Interim Meeting, 2016, Orlando, Florida.
19. Beacon of Ethics Award, The Greater Omaha Alliance For Business At Creighton University, Better Business Bureau Annual Integrity Awards Luncheon, November 2, 2016.
20. Healing Hand Award, The El Paso Hispanic Chamber of Commerce, 26th Anniversary Fiesta Celebration and Pinata Bash, October 15, 2016.
21. Honorary Lifetime Membership, The National Honor Society in Neuroscience [Nu Rho Psi], University of Evansville, Indiana, October 13, 2016.
22. Invited Guest and Speaker, Camp Fire 2016, Santa Barbara, California, September 29 – October 2, 2016.
23. Special Tribute to Bennet Omalu, State of Michigan, The Ninety-Eighth Legislature, At Lansing, September 20, 2016.
24. The Louise Blouin Foundation Award for a Positive Impact on a Global Scale, The Eleventh Annual Awards, The Blouin Creative Leadership Summit Awards Reception, September 19, 2016, New York City.
25. Above and Beyond Award, 2016. The Network of Ethnic Physician Organization and The California Medical Association Foundation, September 17, 2016.
26. The 2016 Green Lecture Speaker, Westminster College, Fulton, Missouri, September 15, 2016.
27. 2016 Distinguished Great Immigrant, Carnegie Corporation of New York, June 30, 2016.
28. 2016 Dr. Ernst Jokl Sports Medicine Award, Unites States Sports Academy, June 29, 2016.

29. Key Note Speaker, 2016 Commencement, University of California, Davis, School of Medicine, May 28, 2016.
30. Honorary Fellow, American Association of Physician Leadership, April 15, 2016, Washington, DC.
31. Invited Speaker, W.L. Mellon Speaker Series, April 14, 2016, Tepper School of Business, Carnegie Mellon University, Pittsburgh, Pennsylvania.
32. Pioneer in Medicine Award, 2016, The Society for Brain Mapping and Therapeutics (SBMT), April 9th, 2016, 13th Annual World Congress for Brain Mapping and Therapeutics, Miami, Florida.
33. 2016 Red Cross Heroes-Spirit of the Red Cross Award. The American Red Cross, Gold Country Region. March 16, 2016.
34. Contribution to Science and Education Award, 37th Annual Young Artist Awards, The Young Artist Foundation, Los Angeles, California, March 13, 2016.
35. Congressional Honors, United States Congress, House of Representatives, for the discovery of Chronic Traumatic Encephalopathy and Raising Awareness on Repetitive Brain Trauma, Wednesday, February 3, 2016, Congressman Jerry McNerny, D-California, 9th District.
36. Invited to the Address to the Congress on the State of the Union, President Barack Obama, January 12, 2015, 114th Congress, United States House of Representatives, Guest of Honorable Jackie Speier, U.S. Representative for California's 14th Congressional District.
37. Invited Guest, 73rd Golden Globe Awards, The Hollywood Foreign Press Association, January 10, 2016, Beverly Hills, California.
38. Presented the Key to the City of Lodi by Mark Chandler, Mayor, City of Lodi, California, January 9, 2016.
39. Invited Guest, 7th Annual Governors Award, Academy of Motion Pictures Arts and Sciences, November 14, 2015, Hollywood, California.
40. Medscape Best Physicians of the Year: 2015.
41. WebMD Health Heroes Award- Scientist, 2015. November 5, 2015.
42. Founding member and director, Bennet Omala Foundation, Inc., September 2014.
43. Member, Greater Talent Network Speakers' Bureau, New York, New York, 2015
44. Recognized as one of the "120 Great Nigerians You Never Knew". First Bank of Nigeria [since 1894], Ed Emeka Keazor, MME Media, Johannesburg, South Africa, 2014.

45. Certificate of Special Congressional Recognition, San Joaquin County Bar Association, Law Day Luncheon. April 30, 2015. Jerry Mcnerney, Member of the United States Congress.
46. Named among 20 Top Forensic Pathology Professors Online. Forensics Colleges. November 2013. [<http://www.forensicscolleges.com/blog/profs/20-top-forensic-pathology-professors>; <http://www.ucdmc.ucdavis.edu/publish/news/newsroom/8426>]
47. 2013 Alumni Achievement Award, University of Nigeria Alumni and Friends Association, U.S.A. Saturday, October 19, 2013, Los Angeles, California.
48. Founding Member, CTEM, Inc. Wheeling, West Virginia, 2013.
49. Nominated for the Potamkin Prize for Research in Pick's, Alzheimer's, and Related Diseases, American Academy of Neurology, 2012.
50. Years of Excellence In Pioneering Neuropathology Concussion Research For Athlete Populations. June 22, 2012, Sports Concussion Institute, Sixth Annual National Summit On Sports Concussion And Other Athletic Injuries.
51. America's Top Physicians, 2007, 2008, 2009, 2010, 2011. Consumer's Research Council of America, Washington, DC.
52. Member, Board of Directors, Brain Injury Research Institute, West Virginia University, Morgantown, West Virginia, August 2010 to present.
53. Discovered and named Chronic Traumatic Encephalopathy [CTE] in American football players and American professional wrestlers, 2002 and 2007.
54. Co-Founder, Brain Injury Research Institute, West Virginia University, Morgantown, West Virginia, November 2009.
55. First Chief Medical Examiner of San Joaquin County, California.
56. Honored Visiting Professor, Department of Neurosurgery, West Virginia University, October 1, 2008.
57. Founder and President, Bennet Omalu Pathology, Inc. October, 2011.
58. Identified the West Nile Virus within the neurons of an infected deceased man using fluorescent-labeled con-focal immuno-microscopy, 2004.
59. The 2002 'Manifesting the Kingdom' Award, Most Reverend Donald W. Wuerl, Bishop, Catholic Diocese of Pittsburgh January 5, 2003.
60. National merit list, Masters in Public Health, Graduate School of Public Health, University of Pittsburgh, April 2004.

61. Honorary Fellowship Award, American Registry of Pathology at the Department of Environmental and Toxicologic Pathology, Armed Forces Institute of Pathology (AFIP). October, 1998.
62. College of American Pathologists (CAP) Foundation Informatics Award: Automated Information Management in the Clinical Laboratory. (Ann Arbor, Michigan) May 1998.
63. World Health Organization Research scholar Award, Cancer Epidemiology, School of Public Health, University of Washington, Seattle, Washington. October 1994 - June 1995.
64. Chief Resident, Department of Pathology, Harlem Hospital Center July 1998 - June 1999.
65. Harlem Hospital House Staff President, March 1998 - April 1999.
66. Laboratory Inspector, College of American Pathologist (CAP), Stanford University, November 2002.
67. New York state delegate, College of American Pathologists Residents Forum, July 1997 – June 1999.
68. Resident Member, Harlem Hospital Medical Board, April 1998 - March 1999.
69. Resident Member, Harlem Hospital Community Board, April 1998 - March 1999.
70. National Delegate, Committee of Interns and Residents (CIR), March 1996 - April 1999.
71. Harlem Hospital Residency Program Liaison, American Society of Clinical Pathologists, July 1997 - June 1999.
72. Honorable Mention, House Staff Research Fair, College of Physicians and Surgeons of Columbia University at Harlem Hospital Center, New York, for: An Immunohistochemical Profile of Tumor Associated Antigens in Malignant Melanoma and Benign Melanocytic Nevi: CD44, p53 protein, Cathepsin B, Melan-A Gene Product. April 1998.
73. Honorable Mention, House Staff Research Fair, College of Physicians and Surgeons of Columbia University at Harlem Hospital Center, New York, for: Forensic implications of the Analytical Evaluation of Human Tissues after Exposure to Cesium Chloride: Atomic Absorption Spectrometry. May 1999.
74. College Scholarship award: National Merit List, Federal Government of Nigeria. September 1979 - July 1984.
75. Producer, "Christ is King !! A Liturgical Selection": an audio compact disc album for Saint Benedict the Moor Roman Catholic Church, Pittsburgh, Pennsylvania. November 2003.

76. President and Founder/ Principal partner, BOGE LLP, a health management and consulting company, Pittsburgh, Pennsylvania, March 2004 – 2007.
77. President and Founder/ Principal partner, Clairton Community Cultural Center, a community re-development company, Pittsburgh, Pennsylvania, 2005 – 2007.
78. President and Founder/ Principal partner, Clairton Community Health Center, a 24-hour community primary care health center, Pittsburgh, Pennsylvania, 2005 – 2007.
79. Trustee, Prostate Health and Research Foundation, a non-profit prostate health education organization, Lagos, Nigeria, March 2004 – 2007.

Selected Invited Lectureships and Talks

1. Keynote Speaker, Black Health Matters Conference 2023: “Decolonizing Health: Recentering Black Wellness and Community Empowerment”, February 19, 2023, Harvard Undergraduate Black Health Advocates, Harvard University, Cambridge, Massachusetts.
2. Business Ethics Class, Dean Hanumantha R. Unnava, UC Davis Graduate School of Management, Davis, California, February 10, 2020.
3. Guest Speaker, Board of Trustees Meeting, Educational Commission for Foreign Medical Graduates [ECFMG]/ Foundation for Advancement of International Medical Education and Research [FAIMER], December 5, 2019, Philadelphia, Pennsylvania.
4. Dreamforce Fireside Chat: Bennet Omalu and Emilia Clarke, November 22, 2019, San Francisco, California, Salesforce.
5. Keynote Speech: “I practice my faith in my science- by faith the impossible becomes possible”. Ministry Days 2019 convention, the Catholic Diocese of Sacramento, September 28, 2019, Sacramento, California.
6. Keynote Speech: “Truth Doesn’t Have a Side”. 2019 Annual Member Symposium, Beta Healthcare Group, La Jolla, California, September 26, 2019.
7. Commencement Speech, UC Davis Graduate Studies, 72nd Annual Commencement, June 13, 2019, ARC Pavilion, University of California, Davis.
8. Keynote Speech, “Don’t Break the Rules, Change the Game”, Courage at Our Core initiative, Progressive Group of Insurance Companies, Mayfield Village, Ohio, June 12, 2019.
9. Keynote Speech, “An Afternoon with Dr. Bennet Omalu”, 2019 OhioHealth Neuroscience Symposium, May 17, 2019, OhioHealth, Columbus, Ohio.
10. Keynote Speech, “A morning with Bennet Omalu”, Values Day, May 10, 2019, Annual Conference, McKinsey & Company, Chicago, Illinois.

11. Distinguished Keynote Speaker, 28th Annual Africa Peace Awards, The Center for Africa Peace and Conflict Resolution, College of Health and Human Services, California State University, Sacramento, April 27, 2019.
12. Keynote Speaker, 2019 Annual Banquet, Carson Scholars Fund, San Diego, California, April 13, 2019.
13. Keynote Speaker, 2019 Cal-HOSA [Health Occupations Students of America] State Leadership Conference, Sacramento Convention Center, March 30, 2019.
14. California Military Department/ California National Guard, Key Note Speaker and Certificate of Appreciation, February 2019 Special Emphasis Observance, February 25, 2019, Sacramento, California.
15. "Don't Break the Rules, Change the Game: How Bennet Omalu Single-Handedly Changed American Football, Professional Sports, and How the World Perceives Traumatic Brain Injuries". American Academy of Neurology Annual Meeting, Los Angeles, California, April 25, 2018.
16. Keynote Speech: Conformational Intelligence and Innovation, 2018 MedHealth Summit, Michigan, United States, and Ontario, Canada. Detroit, Michigan, April 19, 2018.
17. "An Afternoon with Dr. Bennet Omalu". Florida Justice Association, World Center Marriot Hotel, Annual Meeting, Orlando, Florida, March 23, 2018.
18. "An Evening with Dr. Bennet Omalu". The Hinman Dental Society, Georgia World Congress Center, Atlanta, Georgia, March 22, 2018.
19. "NFLPA Denver Chapter Movie Night, "Concussion". Sports Legend Assistance Fund in affiliation with NFLPA Denver Chapter, Landmark Theater, Greenwood Village, Colorado, November 9, 2017.
20. "Don't Break the Rules; Change the Game". Tulsa Town Hall, Tulsa Performing Arts Center, Tulsa, Oklahoma, October 27, 2017.
21. "An Evening with Dr. Bennet Omalu". Baraboo Growth, LLC, Milwaukee Club, Milwaukee, Wisconsin, October 24, 2017.
22. "American Football, Player Safety and Health, and Future of Contact Sports". Chicago Ideas, Morningstar, Chicago, Illinois, October 21, 2017.
23. "An Evening with Dr. Bennet Omalu". Commonwealth Club Present Dr. Bennet Omalu, The Commonwealth Club, San Francisco, California, August 23, 2017.
24. "Don't Break the rules, Change the Game: How Bennet Omalu single-handedly changed American football, professional sports, and how the world perceives traumatic brain injuries". Keynote Address, Life Chiropractic College West, Wave 2017 Conference, San Francisco, California, August 5, 2017.
25. Keynote/Commencement Speaker, Conferring Ceremony, School of Medicine, Royal College of Surgeons in Ireland, Dublin, Ireland, June 7, 2017.

26. "An Evening with Bennet Omalu". North Shore University Hospital Medical Staff Society, 2017 Dinner and Awards Ceremony. Garden City, New York, May 4, 2017.
27. "An Evening with Bennet Omalu". University of North Carolina- Wilmington, Leadership Lecture, Wilmington, North Carolina, March 29, 2017.
28. "Don't Break the Rules, Change the Game: How Bennet Omalu single-handedly changed American Football, Professional Sports, and how the world perceives traumatic brain injuries." Frederick Speaker Series, Weinberg Center for the Arts, Inc. Frederick, Maryland, March 23, 2017.
29. "The Science and Humanity of Chronic Traumatic Encephalopathy". Professional Development Working Group Seminar, Department of Defense, Congressionally Directed Medical Research Programs, Ft. Detrick, Maryland, March 22, 2017.
30. "Conformational Intelligence and the Humanity of Science", Dept of Pathology and Laboratory Medicine Grand Rounds, Emory University, School of Medicine, Department of Pathology and Laboratory Medicine, Atlanta, Georgia, March 13, 2017.
31. "A Morning with Dr. Bennet Omalu", CTE, FTD: Connecting the Dots- Focus on Tau, Frontotemporal Labor Degeneration Association, The University of Texas Health Science Center, San Antonio, Texas, March 11, 2017.
32. "A Morning with Dr. Bennet Omalu", Key Note Speaker, 2017 Breakfast with Friends, Catholic Charities Community Service, Rochester, New York, March 3, 2017.
33. "An Evening with Dr. Bennet Omalu". 2017 Sanderson Lecture, Thomas J. Long School of Pharmacy and Health Sciences, University of the Pacific, Stockton, California, March 1, 2017.
34. "Concussion + The Mustard Seed Effect- How Small Steps Can Spark Big Change". Chambers Lecture Series, Boston College, Chestnut Hill, Massachusetts, February 23, 2017.
35. "The Science and Consequences of Concussions: Shedding Light on CTE Disease", UC Davis, Capitol Speaker Series, UC Center Sacramento, 1130 K Street, LL22, Sacramento, CA 95814, February 22, 2017.
36. "A Morning with Dr. Bennet Omalu, Unlocking Your Full Potential: how to have a positive impact on communities, families and the world while navigating the complexities of wealth." The Threshold Group, Sausalito, California, February 22, 2017.
37. "Chronic Traumatic Encephalopathy, My Life and My Work". Court of Appeal, 3rd Appellate District, 914 Capitol Mall, Sacramento, CA 95814, January 5, 2017.
38. "An Evening with Dr. Bennet Omalu". Banner Bon Sante Ball, Banner Health Foundation, Scottsdale, Arizona, December 10, 2016.

39. "An Evening with Bennet Omalu". Pacific Northwest Chapter, World President's Organization and Young President's Organization. Concussions in Sports meeting, Swedish Neuroscience Institute, Seattle Washington, November 9, 2016.
40. "Don't Break the Rules, Change the Game", Missouri Hospital Association, 94th Annual Convention and Tradeshow, Osage Beach, Missouri, November 3, 2016.
41. "An Afternoon with Bennet Omalu". Better Business Bureau, Inc. Annual Integrity Awards Luncheon, La Vista, Nebraska, November 2, 2016.
42. "The Science and Humanity of Chronic Traumatic Encephalopathy". Navy SEAL Foundation, Inc. Navy SEAL Foundation Mental Health and Veteran Care Convening, San Diego, California, November 1, 2016.
43. "An Afternoon with Bennet Omalu". California Primary Care Association, 2016 Annual Conference, Long Beach, California, October 27, 2016.
44. "An Evening with Bennet Omalu". University Distinguished Speaker Event, Healthy Nevada Speaker Series, University of Nevada, Reno, Nevada, October 25, 2016.
45. "A Morning with Bennet Omalu". American Academy of Physical Medicine and Rehabilitation, 2016 Annual Assembly, New Orleans, Louisiana, October 21, 2016.
46. "An Afternoon with Bennet Omalu". American Health Information Management. 2016 AHIMA Annual Convention, Baltimore, Maryland, October 19, 2016.
47. "An Evening with Dr. Bennet Omalu". Key Note Speaker, El Paso Hispanic Chamber of Commerce, Dreams and Visions to Reality Equal, Annual Fiesta Celebration, El Paso, Texas, October 15, 2016.
48. "An Evening with Bennet Omalu", Patricia H. Snyder Concert and Lecture Series, University of Evansville, Evansville, Indiana, Annual Endowed Lecture and Concert Series on Innovation, research, and healthcare, October 13, 2016.
49. "A morning with Bennet Omalu". Annual Meeting, Indiana Hospital Association, Indianapolis, Indiana, October, 6, 2016.
50. "An Evening with Bennet Omalu". University Lecture Series, Miami University of Ohio, Oxford, Ohio, October 3, 2016.
51. "An Evening with Bennet Omalu". College Endowed Lecture Series, the Anna B. Mow Symposium on Comparative Religious Ethics, Bridgewater College, Bridgewater, Virginia, September 28, 2016.

52. "Don't break the rules, change the game: How Bennet Omalu single-handedly changed American Football, Professional sports, and how the world perceives traumatic brain injuries." Spotlight Program Board's Distinguished Speaker Series, Georgia State University, Atlanta, Georgia, September 27, 2016.
53. "Don't Break the Rules, Change the Game". Key note speaker, The Brain Injury Association of Michigan, 36th Annual Fall Conference, Lansing, Michigan, September 22, 2016.
54. "An Evening with Bennet Omalu", "Lost and Found" – Thrival Innovation Day 1, Thrival Festival, Thrill Mill, Inc, Pittsburgh, Pennsylvania, September 20, 2016.
55. "The Humanity of Science and Conformational Intelligence: The Bennet Omalu Story", Westminster College Hancock Symposium, The Green Lecture, Westminster College, Fulton, Missouri, September 15, 2016.
56. "An Evening with Bennet Omalu". University of Missouri, Columbia, Annual Delta Gamma Lecture Series on Values & Ethics, Jesse Auditorium, September 14, 2016.
57. "An Afternoon with Bennet Omalu". KPMG's International Partners Meeting, Prague, Czech Republic, September 12, 2016.
58. "An Evening with Bennet Omalu: Don't Break the Rules, Change the Game: How Bennet Omalu single-handedly changed American football, Professional sports, and how the world perceives traumatic brain injuries. University of Tennessee, Alumni Memorial Building, Cox Auditorium, Knoxville, Tennessee, August 31, 2016.
59. "An Afternoon with Bennet Omalu" Leadership Tyler. Leadership Live 2016, Tyler, Texas. August 30, 2016.
60. "A Forensic Pathologist, Chronic Traumatic Encephalopathy [CTE] and Conformational Intelligence [CI]". Keynote Speaker, American College of Legal Medicine, 22nd Annual World Congress of Medical Law, Los Angeles, California, August 10, 2016.
61. "Chronic Traumatic Encephalopathy: A Journey from Pathology Discovery to Advocacy and Beyond." Association of Pathology Chairs, 2016 Annual Meeting, San Diego, California, July 15, 2016.
62. "Don't Break the Rules, Change the Game". Keynote Address, Society of Corporate Secretaries and Governance Professionals, Annual National Conference, Colorado Springs, Colorado, June 25, 2016.
63. "Working as a Team to Seek the Truth: Bennet Omalu's Journey on Discovering CTE and Making the Movie Concussion". Key note speaker, Association of Nigerian Physicians in the Americas [ANPA], 2016 Convention and Scientific Assembly, Las Vegas, Nevada, June 23, 2016.

64. "Interview with Dr. Omalu, moderated by Buzz Bissinger". Aspen Ideas Festival Spotlight Health, The Aspen Institute, Aspen, Colorado, June 24, 2016.
65. "Don't Break the Rules, Change the Game: How Bennet Omalu single-handedly changed American football, Professional sports, and how the world perceives traumatic brain injuries." Vizient New England CEO Executive Board Meeting, York, Maine. June 22, 2016.
66. "Don't Break the Rules, Change the Game: How Bennet Omalu single-handedly changed American football, Professional sports, and how the world perceives traumatic brain injuries" Vizient Upper Midwest Executive Board Meeting, Chicago, Illinois, June 14, 2015.
67. "Interview with Will Smith and Bennet Omalu, moderated by Jim Greenwood, CEO, BIO [Biotechnology Innovation Organization]", 2015 BIO International Convention, San Francisco, California, June 7, 2015.
68. "Don't Break the Rules, Change the Game: How Bennet Omalu single-handedly changed American football, Professional Sports, and how the world perceives traumatic brain injuries". Vizient New England CEO Executive Board Meeting, Williamsburgh, Virginia, June 2, 2016.
69. 2016 Project Play Summit, The Aspen Institute, Newseum, Washington, DC, May 17, 2016.
70. A Moring with Dr. Bennet Omalu. Western Health Care Leadership Academy, California Medical Association, San Francisco, California, May 15, 2016.
71. An Evening with Dr. Bennet Omalu. Drexel Neurosciences Institute Inaugural Neurosciences Conference. Drexel Neuroscience Institute, Drexel University College of Medicine, Atlantic City, New Jersey, May 11, 2016.
72. A Morning with Bennet Omalu. US Trust President's Award Program, Bank of America/ U.S. Trust, Colorado Springs, Colorado, May 10, 2016.
73. An Afternoon with Bennet Omalu. Annual SAS Health Care and Life Sciences Executive Conference, SAS Institute, Inc., Cary, North Carolina, May 4, 2016.
74. An Afternoon with Bennet Omalu. 2016 Diversity & Inclusion Symposium, Carolinas Healthcare System, Charlotte, North Carolina, April 28, 2016.
75. An Evening with Bennet Omalu. Healthcare Business Summit, MedAssets, Las Vegas, Nevada, April 26, 2016.
76. An Evening with Bennet Omalu. The Institute For Rehabilitation and Research [TIRR], Houston, Texas, April 21, 2016.
77. The 2016 Significant Speaker Event, Gallogly Events Center, University of Colorado, Colorado Springs. An Evening with Dr. Bennet Omalu: Don't Break the Rules, Change the Game: How Bennet Omalu single-handedly changed American football, professional sports,

how the world perceived traumatic brain injuries, and making small steps to spark a major change. April 19, 2016.

78. Speaker, W.L. Mellon Series, Tepper School of Business, Carnegie Mellon University, April 14, 2016. The W.L. Mellon Speaker Series enables students to interact with global leaders, CEOs and management experts in student forums that encourage insightful and lively dialogue.
79. An Evening with Dr. Bennet Omalu, University of Pécs Medical School, Pécs, Hungary, April 1, 2016.
80. "A Morning with Dr. Bennet Omalu". The Head Injury Association: Head Injury Awareness Forum...Protecting School-aged Athletes from Concussion. Hauppauge, New York, March 30, 2016.
81. "Concussion: The Story Behind the Movie". 68th Annual Meeting, San Francisco Neurological Society, Sonoma, California, March 12, 2016.
82. "Don't Break the Rules, Change the Game". 11th Annual Brain Injury and Rehabilitation Conference, Liberty Station Conference Center, The Rehabilitation Center at Scripps Memorial Hospital Encinitas, San Diego, California. March 11, 2016.
83. "An Evening with Bennet Omalu". Oklahoma State University, Speakers' Board, Wes Watkins Center, Stillwater, Oklahoma, March 9, 2016.
84. "An Afternoon with Bennet Omalu". Vivo Capital Annual Limited Partner Meeting. Palo Alto, California, March 2, 2016.
85. "An Afternoon with Bennet Omalu- Discussing the Discovery of CTE". Wounded Warrior Battalion (West), Camp Pendleton, California, March 1, 2016.
86. "An Afternoon with Bennet Omalu". California Schools Employee Association and California Schools VEBA- Benefit University. Anaheim, California, February 29, 2016.
87. "An Evening with Bennet Omalu". Inspiring Minds Speaker Series, Beth El Synagogue, St. Louis Park, Minnesota, February 25, 2016.
88. "An Afternoon with Bennet Omalu". California Schools VEBA/ United HealthCare, Sacramento, California, February 23, 2016.
89. "Concussion: An Evening with Bennet Omalu". Ohio State University, Columbus, Ohio, February 18, 2016.
90. "An Evening with Bennet Omalu". Lifelong Learning Society, Florida Atlantic University, Jupiter, Florida, February 16, 2016.
91. "A Morning with Bennet Omalu". 2016 MedAssets Healthcare Executive Forum. The Westin Kierland Resort & Spa, Scottsdale, Arizona, February 6, 2016.

92. "50 Minute Interview with Stone Phillips". City Arts & Lectures, Nourse Theatre, San Francisco, California, February 4, 2016.
93. "An Evening with Bennet Omalu". Frontier Forum Lecture Series, Straz Center for the Performing Arts, University of South Florida, Tampa, Florida, December 3, 2015.
94. Keynote speaker: "Courageous Truth-Seeker: One Pathologist's Quest for a Diagnostic Breakthrough". The College of American Pathologists Annual Conference [CAP] 2015, Nashville, Tennessee, October 4, 2015.
95. Panelist, Concussion Litigation: Past, Present and Future. California Judges Association, 2015 Mid-Year Conference. May 1-3, 2015, Indian Wells, California.
96. Keynote speaker, Law Day Luncheon 2015. The San Joaquin County Bar Association and Foundation. Thursday April 30, 2015.
97. Chronic Traumatic Encephalopathy [CTE] and Emerging In-Vivo Diagnosis. Santa Clara Valley Brain Injury Conference. Conversations on Coma to Community. February 5-7, 2015, Santa Clara Marriott, Santa Clara, California.
98. The Historical Foundation of Chronic Traumatic Encephalopathy [CTE]: The Role of the Medical Examiner. West Coast Training Conference "Games People Play". Wednesday, April 23, 2014. County of Los Angeles Department of Medical Examiner-Coroner. Beverly Garland, North Hollywood, Los Angeles, California.
99. Emerging In-Vivo Diagnosis of Chronic Traumatic Encephalopathy. Grand Rounds Lecture, Monday, December 2, 2013. Department of Medical Pathology and Laboratory Medicine, University of California, Davis.
100. Chronic Traumatic Encephalopathy: Current Understanding of Clinicopathologic Features; A Forensic Perspective. American Academy of Neurology, 65th Annual Meeting. San Diego, March 16-23, 2013. San Diego Convention Center. March 21, 2013: Cumulative Sports Concussion and Risk of Dementia Course.
101. CTE: A Historical Perspective- Pathological Overview and Taupathy. Mild Head Injury, Concussion, and Return to Activities: Update 2013. Symposium, Friday, January 25, 2013. The University of Chicago, Section of Neurosurgery, Department of Surgery. The University of Chicago Gleacher Center, 450 North Cityfront Plaza Drive. Chicago, Illinois.
102. History, Definition and Clinicopathologic Features of Chronic Traumatic Encephalopathy [CTE]. Sports Concussion Institute, The National Summit On Sports Concussion And Other Athletic Injuries. June 22, 2012. Los Angeles, California.
103. "Pathophysiology of Traumatic Brain Injury". Manteca Unified School District, School Nurses. Manteca, California. March 19, 2012.

104. "Sociology of Health & Illness". Department of Sociology, University of Pacific, Stockton Campus, Stockton, California. March 15, 2012.
105. "Chronic Traumatic Encephalopathy and PTSD". Grand Rounds, Department of Neurosurgery, University of California, Davis, Sacramento, California, March 13, 2012.
106. "Motivational Lecture and Forensics: Becoming What You Want to Become" San Joaquin County Youth Leadership Academy, District Attorney's Office, June 27, 2012.
107. "Youth Leadership for Change", 2012 Law Day Educational Program, San Joaquin County Bar Association. April 26, 2012.
108. "Chronic Traumatic Encephalopathy and PTSD" Full-Day Dementia Program, San Francisco Neurological Society. Sir Francis Drake Hotel, San Francisco, California, Friday, October 14, 2011.
109. "Taupathy and Chronic Traumatic Encephalopathy" Grand Rounds, Department of Pathology, University of California-Davis, Sacramento, California. April 18, 2011.
110. "Long Term Effects of Repeated Impacts to the Head in American Athletes". Brain Rehabilitation and Injury Network. Thinktank 2011, Long Beach, California. March 27, 2011.
111. "Chronic Traumatic Encephalopathy in American Athletes". Visiting Professor, Grand Rounds, University of California, San Francisco, Department of Neurology, Memory and Aging Center, March 11, 2011.
112. Motivational Lecture to One Hope School, County Operated Schools and Programs, San Joaquin County Office of Education. October 24 and 25, 2011
113. "Motivational Lecture and Forensics: the value and importance of education" San Joaquin County Youth Leadership Academy, District Attorney's Office, June 29, 2011.
114. Employee Personal Motivation Lecture. Employee Mentoring Program, Equal Employment Opportunity Office, San Joaquin County, Administration Building, 44 North San Joaquin Street, June 16, 2011.
115. Keynote Speaker, Thirteenth Annual San Joaquin County Diversity Luncheon. San Joaquin County, California. September 30, 2010.
116. "Becoming a Forensic Pathologist: My Experience and Perspective". Guest Lecturer, First and Second Year Medical Students, School of Medicine, University of California, Davis, October 22, 2010.
117. "Chronic Traumatic Encephalopathy in Sports". 2010 Advanced Team Physician Course, American College of Sports Medicine, American Medical Society for Sports Medicine and American Orthopaedic Society for Sports Medicine. Washington, DC, December 10, 2010.

118. "Emerging Technology in the Evaluation and Treatment of Concussion". 2010 Advanced Team Physician Course, American College of Sports Medicine, American Medical Society for Sports Medicine and American Orthopaedic Society for Sports Medicine. Washington, DC, December 10, 2010.
119. "Epidural Hemorrhages" Visiting Professor Lecture, Neurosurgery Residents, Department of Neurosurgery, West Virginia University, August 17, 2010
120. "Pharm Parties". 10th Annual San Joaquin County Child Abuse Prevention Symposium, Stockton, California, April 14, 2010.
121. "The Forensic Pathology of Chronic Traumatic Encephalopathy". 2010 Independent Retired Players Summit and Conference, Las Vegas, Nevada, April 17, 2010.
122. "Chronic Traumatic Encephalopathy". The Amen Clinic, Newport Beach, California, March 20, 2010.
123. "The forensic pathology of Chronic Traumatic Encephalopathy in American Athletes: the journey thus far." Advanced Education Seminar, Lakewood Orthopedics & Sports Medicine, Speakers Bureau Member, Dallas, Texas, January 23, 2010.
124. "Emerging Forensic Issues of Chronic Traumatic Encephalopathy in American Athletes". Presenter, 2009 National Educational Conference, American Association of Legal Nurse Consultants, Phoenix, Arizona, April 24, 2009.
125. "The stressors in the life of a physician and forensic pathologist". Sociology of Health & Illness Course, University of the Pacific, Stockton, California, March 26, 2009.
126. "New Technologies in Neuropathology and Neuropathology of Concussion in Athletes". Presenter, Emerging Technology and Techniques in Neurosurgery, Ceasar's Palace, Las Vegas, November 8, 2008, Departments of Neurosurgery, West Virginia University, Morgantown, WV, and Allegheny General Hospital, Pittsburgh, PA.
127. "The Forensic Pathology of Chronic Traumatic Encephalopathy in Professional American Athletes". Key Note Speaker, American Association of Legal Nurse Consultants, West Virginia, Upper Ohio Valley Chapter, 2008 meeting, October 17, 2008, Wheeling, West Virginia.
128. "The Pathophysiology of Traumatic Brain Injury". Visiting Professor/Guest Lecturer, October 1, 2008, Department of Neurosurgery, West Virginia University, Morgantown, West Virginia.
129. Key Note Speaker, "Helping People One Test at a Time", National Laboratory Week, Harlem Hospital Center, New York City, April 25, 2008

130. "The Link between the Field and Dementia" Rendezvous II: An International Sports Medicine Conference, March 25, 2008, Caesars Palace, Las Vegas. 17th Annual Meeting of The American Medical Society for Sports Medicine (AMSSM) and The Canadian Academy of Sports Medicine (CASM), March 25 – 29, 2008.
131. "The Neuropathology and Delayed Sequelae of Concussion in NFL Players". The National Concussion Summit: Concussion in Sports: The Under-Recognized Public Epidemic The Sports Concussion Institute. Centinela Freeman Regional Medical Center, Marina Campus, Marina Del Rey, California at The Marriott Hotel, 4100 Admiralty Way, Marin Del Rey, CA 90292, Friday, April 20th, 2007.
132. "Football Induced Chronic Traumatic Encephalopathy" November 2006, meeting of the Pittsburgh chapter of the National Association of Neurological Nurses, Waterfront, Homestead, Pittsburgh.
133. "The forensic perspectives of traumatic brain injury". 2005 Annual Nursing Conference: traumatic brain injury, from ER management to ICU, rehab, organ donation and Trisha Meili a.k.a. Central Park Jogger. Allegheny General Hospital Pittsburgh, Pennsylvania. November 18, 2005
134. 'Mortality following bariatric surgery'. Bariatric Surgery Research Mini-symposium, Minimally Invasive Surgery Center, Department of Surgery, University of Pittsburgh, Pennsylvania, January 17, 2004.
135. "My professional life as a forensic pathologist and neuropathologist". A career development presentation to selected high school students of the Pittsburgh Public School System. April 14, 2004.
136. "My professional life as a forensic pathologist and neuropathologist". A career development presentation to students of the Saint Benedict the Moor Catholic School, 2900 Bedford Avenue, Pittsburgh, Pennsylvania 15219. March 5, 2004.
137. 'The medico-legal autopsy'. University of Pittsburgh Chapter of the American Inns of Court, Pittsburgh, Pennsylvania. April, 2002.
138. 'My professional experience as a Forensic Pathologist'. Graduating Lecture, 2002 certificate program class, The Cyril H. Wecht Institute of Forensic Sciences, School of Law, Duquesne University, Pittsburgh, Pennsylvania. November, 2002.
139. "The mechanisms of trauma in motor vehicular accidents". Surgical grand-rounds, Department of Surgery, The Mercy Hospital System, Pittsburgh, Pennsylvania. May, 2000.

Post-Graduate Medical Teaching Experience-1

1. Supervised medical students during the Emergency Medicine rotation, University of Jos, Jos, Nigeria, January 1991-September, 1994.
2. Taught a patho-physiology course for the physician assistant program at the Harlem Hospital Center, New York, NY. July, 1996 – June, 1999.
3. Presented weekly clinico-pathologic conferences for the departments of pathology, surgery, internal medicine, obstetrics and gynecology, Harlem Hospital Center, New York, NY. July, 1995 – June, 1999.
4. Taught medical students and residents, forensic pathology and neuropathology, University of Pittsburgh, July, 1999 – June, 2002.
5. Taught a workshop in the patho-physiology course, Masters in Public Health program, Graduate School of Public Health, University of Pittsburgh, September, 2002 – 2007.
6. Supervised residents during rotation in forensic pathology, University of Pittsburgh, July, 2002 – 2007.
7. Taught monthly forensic neuropathology workshops to residents and fellows in pathology, neurology and neurosurgery, University of Pittsburgh, 2004 – 2007.
8. Taught monthly neuropathology workshops to residents in pathology, Conemaugh Memorial Hospital, Johnstown, Pennsylvania, January 2005 – 2007.
9. Presented monthly trauma rounds to surgery residents, Mercy Hospital of Pittsburgh, January 2006 – 2007.
10. Presented quarterly one-day introductory autopsy conferences for the emergency medicine technology program of Allegheny County Community College, April, 2006.
11. Forensic pathology and neuropathology grand round lectures, internal medicine, family practice and surgery residents, San Joaquin General Hospital, French Camp, California, 2009 – 2012.
12. Forensic neuropathology brain cutting workshops for pathology residents and fellows, University of California at Davis, Department of Pathology, 2009 – 2013.
13. Forensic neuropathology brain cutting workshops for neurology residents and fellows, University of Nevada, Las Vegas at the Clark County Coroner's Office, 2011 – 2012.
14. Mentoring and teaching residents and medical Students and covering the autopsy service, and forensic neuropathology service, Department of Medical Pathology and Laboratory Medicine, University of California at Davis, March 2012 – July 2013.

15. Microscopy sessions and slides review, residents and medical students, Department of Medical Pathology and Laboratory Medicine, University of California at Davis, September 2013 to present.
16. Grand rounds lectures, didactic lectures in laboratory management, forensic pathology and neuropathology for medical students, residents and fellows, Department of Medical Pathology and Laboratory Medicine, UC-Davis Medical School, 2008 – Present.
17. Grand Rounds, Department of Medical Pathology and Laboratory Medicine, UC-Davis, February 1, 2016: What a Pathologist can Learn from Hollywood: Dr. Omalu's Experience.
18. Brain Cutting Workshops and Signouts, Medical Students, Graduate Medical and Non-Medical Students, Residents and Fellows, Department of Medical Pathology and Laboratory Medicine, University of California- Davis Medical School. January 2018 – Present.

Research Grant

1. \$24, 750.00 grant from The Pittsburgh Foundation for a research project on Loss of heterozygosity as predictors of grade and outcome in meningiomas in collaboration with John Lee, M.D. University of Pittsburgh.
2. \$200,000.00 grant from The Hazel Ruby McQuain Charitable Trust, West Virginia to the Brain Injury Research Institute, for research into Chronic Traumatic Encephalopathy, 2010-2011.

Boards and Committees Memberships

1. Child Death Review Board, San Joaquin County, California, 2007 – 2018
2. Infant Death Review Board, San Joaquin County, California, 2007 – 2018
3. Elder Death Review Board, San Joaquin County, California, 2007 – 2018
4. Homicide Review Committee, San Joaquin County, California, 2010 – 2015
5. San Joaquin County Trauma Audit Committee, San Joaquin County Emergency Medical Services Agency, California, 2014 – 2018
6. Member, Traumatic Brain Injury Advisory Board, State of California, 2018 - Present

Broadway Theatre and Hollywood Motion Picture Coverage

1. Concussion, drama film, Sony Pictures, starring Will Smith as Bennet Omalu. December 25, 2015. Written and directed by Peter Landsman, produced by Scott Free Productions and the Shuman Company.
2. League of Denial: The NFL's Concussion Crisis. Documentary Movie. Frontline, Public Broadcasting Service [PBS]. October 8, 2013.
http://www.pbs.org/wgbh/frontline/film/league-of-denial/?utm_source=email&utm_medium=social&utm_campaign=share_button
3. EST/Sloan presents Headstrong, by Patrick Link; directed by William Carden. The Ensemble Studio Theatre, New York City, New York. April/May 2012.

Selected Book Coverage

1. Concussion by Jeanne Marie Laskas. Random House, New York, USA. 2015 [New York Times Best Seller]
2. League of Denial. The NFL, Concussions, and the Battle for Truth by Mark Fainaru-Wada and Steve Fainaru. Crown-Archetype, Random House, New York, USA. 2013.
3. The Death Penalty on Trial, Crisis in American Justice, by Bill Kurtis, PublicAffairs™, 2004.

Selected Media Coverage

1. The Lost Lincoln, History Will Change. Discovery Channel TV, October 4, 2020.
<https://www.discovery.com/shows/the-lost-lincoln>
2. Medical Examiners under Fire. CBS Sunday Morning, CBS News, June 14, 2020.
3. The Truth Seeker. Sitting Down With Bennet Omalu, President and Medical Director of Bennet Omalu Pathology, by Luke Turner, The Pathologist, September 27, 2019.
<https://thepathologist.com/outside-the-lab/the-truth-seeker>
4. Contact sports will "cease to exist" within a generation. Adrian Proszenko. The Sidney Morning Herald. August 11, 2019. <https://www.smh.com.au/sport/nrl/contact-sports-will-cease-to-exist-within-a-generation-20190809-p52fpf.html>
5. Renowned Pathologist Testifies in Football Player's Lawsuit. Barbara S. Miller. The Intelligencer: Wheeling News Register. May 12, 2019.
<http://www.theintelligencer.net/news/community/2019/05/renowned-pathologist-testifies-in-football-players-lawsuit/>

6. Recognizing the patterns of truth. You may have seen the movie based on the life of Bennet I. Omalu, MD, MBA, MPH. Find out the real story behind what he has discovered in CTE and in letting science lead the way. By Kevin O'Reilly. American Medical Association Moving Medicine Magazine. Spring 2019, Volume 1, Issue 1. March 30, 2019.
<https://app.svwps.com/americanmedicalassociation/ama/amamag/mag.html>
7. Bennet Omalu, le médecin qui a secoué le sport En faisant le lien au début des années 2000 entre dégénérescence cérébrale et pratique du football américain, ce médecin légiste a brisé un tabou. Il s'est attiré les foudres de la NFL mais ses travaux ont fait évoluer les mentalités et eu des répercussions en hockey, rugby et football. Valérie de Graffenried, Le Temps, February 15, 2019.
<https://www.letemps.ch/sport/bennet-omalu-medecin-secoue-sport>
8. Was C.T.E. Stealing His Mind? A Gunshot Provided the Answer: Jason Hairston played briefly in the N.F.L., hunted with Donald Trump Jr. and owned a wildly successful hunting gear and apparel company. But he increasingly worried about a degenerative brain disease. John Branch, New York Times, January 31, 2019. <https://www.nytimes.com/2019/01/31/sports/cte-football-hairston-super-bowl.html>
9. REVEALED: Former NFL star Jason Hairston was home alone with his son, 10, when he took his life - moments after the boy said he was 'acting different' in a call to his mom, who says CTE is to blame. Chris Spargo, Daily Mail, February 2019. <https://www.dailymail.co.uk/news/article-6155381/NFL-star-Jason-Hairston-home-son-10-suicide-autopsy-looks-CTE.html>
10. Tout ce que je cherchais, c'est la vérité - Dr Bennet Omalu. Propos recueillis par Diane Sauvé, Journaliste, Radio-Canada Sports. January 8, 2019. <https://ici.radio-canada.ca/sports/podium/68/podium-dr-bennet-omalu-commotions-concussion-cerebrales-football-will-smith-cte-etc>
<http://ici.radio-canada.ca/sports/podium/70/podium-connor-crisp-hockey-commotions-cerebrales-omalu-canadien-etc-cte?fromApp=appSportsAndroid&fromMobileApp=android>
11. The Forensic Fighter: From Battling the NFL to challenging police shootings, Dr. Bennet Omalu has used his scalpel to expose the truth. By Gabriel Thompson, San Francisco Magazine, October 19, 2018. <https://modernluxury.com/san-francisco/story/the-forensic-fighter>
12. Head Drama- When Bennet Omalu, MD, identified a degenerative brain disease in NFL players, it shifted the worlds of both sports and neurology- and protocols about concussion. By Richard Laliberte, Brain&Life, Neurology For Everyday Living. American Academy of Neurology, August/September 2018.
13. Independent Autopsy Finds Police Shot Stephon Clark in the Back. Julie Small, KQED News, March 30, 2018. <https://www.kqed.org/news/11658808>
14. Favre and famed doctor on the NFL's concussion crisis.
<https://www.cnn.com/videos/tv/2018/02/01/bennet-omalu-brett-favre-amanpour.cnn/video/playlists/amanpour/> Christiane Amanpour, February 1, 2018.

15. CTE Has Been Found in a Living Brain for the First Time Ever: Dr. Bennet Omalu has made a big breakthrough. By Luke Darby, GQ magazine, November 17, 2017.
<https://www.gq.com/story/cte-living-brain>
16. Ex-NFL player confirmed as 1st case of CTE in living patient. By Nadia Kounang. CNN Health, November 16, 2017. <http://www.cnn.com/2017/11/16/health/cte-confirmed-in-first-living-person-bn/index.html>
17. Ex-NFL player confirmed as first case of CTE found in living person – researchers. By Bryan Armen Graham. The Guardian, November 16, 2017.
<https://www.theguardian.com/sport/2017/nov/16/cte-living-person-nfl-concussion-brain-trauma-research>
18. Sacramento's Dr. Bennet Omalu and His Struggle for Sports Safety. By Seth Sandronsky. Comstock's Business Insight for the Capital Region, November 9, 2017.
<https://www.comstocksmag.com/web-only/sacramentos-dr-bennet-omalu-and-his-struggle-sports-safety>
19. Book by 'Concussion' doctor is recommended reading for parents of football kids. By Ed Sherman Chicago Tribune, October 30, 2017. <http://www.chicagotribune.com/lifestyles/books/sc-books-sports-book-roundup-1101-story.html>
20. "From Hopeless to Healer: Persecuted in Nigeria, Stonewalled by the NFL- Early struggles prepared Bennet Omalu for character assassination in the U.S. By **Error! Hyperlink reference not valid.**
21. 'Concussion' doctor says kids shouldn't play these sports until they're 18. By A. Pawlowski. Health and Wellness, September 5, 2017. <https://www.today.com/health/concussion-doctor-warns-against-contact-sports-kids-t115938>
22. "Truth Doesn't Have a Side". Publishers Weekly, Book Review, August 2017.
https://www.publishersweekly.com/978-0-310-35196-2?utm_source=Publishers+Weekly&utm_campaign=92aa48e849-EMAIL_CAMPAIGN_2017_08_23&utm_medium=email&utm_term=0_0bb2959ccb-92aa48e849-305322873
23. "Who is Bennet Omalu and why did his concussion discovery send shock waves through sport?", by Jeremy Wilson, The Telegraph, August 9, 2017.
<http://www.telegraph.co.uk/football/2017/08/09/bennet-omalu-did-concussion-discovery-send-shock-waves-sport/>
24. New book shows a more intimate 'Side' of Dr. Bennet Omalu, by Terri Schlichenmeyer, The Philadelphia Tribune, August 22, 2017. http://www.phillytrib.com/lifestyle/new-book-shows-a-more-intimate-side-of-dr-bennet/article_e969b814-adac-5897-ac64-1eb5cc56166a.html

25. 'Concussion' doctor: No such thing as 'making football safer', by Brett Cyrgalis, New York Post, August 7, 2017. <http://nypost.com/2017/08/07/concussion-doctor-no-such-thing-as-making-football-safer/>
26. Dr. Bennet Omalu: CTE obsession obscuring truth about brain health of football players, by Kevin Seifert, ESPN, August 4, 2017. http://www.espn.com/nfl/story/_/id/20245394/dr-bennet-omalu-says-obsession-cte-obscuring-larger-truth-brain-health-football-players
27. Under 18s should not play rugby, says 'concussion' doctor. Leading neuropathologist calls for contact sport with risk of head blows to be limited to adults, by Gavin Cummiskey, The Irish Times, Dublin, Ireland, June 3, 2017. <http://www.irishtimes.com/sport/rugby/under-18s-should-not-play-rugby-says-concussion-doctor-1.3105970>
28. How head injuries will end sport as we know it. Dr Bennet Omalu says children should not be playing rugby or heading the ball in soccer, by Gavin Cummiskey, The Irish Times, Dublin, Ireland, June 3, 2017. <http://www.irishtimes.com/sport/rugby/how-head-injuries-will-end-sport-as-we-know-it-1.3105943>
29. <http://www.post-gazette.com/local/city/2017/05/30/Bennet-Omalu-concussion-Kenneth-Reeves-homicide-trial-Allegheny-County-Pittsburgh/stories/201705300124>.
30. Omalu Says NHL Docs Using 'Alternative Facts' To Refute CTE, by Zachary Zagger, Law360, New York, February 8, 2017.
31. Bennet Omalu gets involved in NHL concussion lawsuit, by Rick Westhead, TSN Canada, February 9, 2017. <http://www.tsn.ca/bennet-omalu-gets-involved-in-nhl-concussion-lawsuit-1.667427>
32. Thank you Dr. Omalu, by Roger Braden, Attorney at Law Magazine, Kentucky Edition, Volume 4, No. 1, 2016.
33. Physician who discovered CTE in NFL players gets AMA's highest honor, by Timothy Smith, AMA Wire, November 12, 2016. <https://wire.ama-assn.org/ama-news/physician-who-discovered-cte-nfl-players-gets-ama-s-highest-honor>
34. First case of CTE diagnosed in MMA fighter, by Bob Hohler, The Boston Globe, October 21, 2016. <https://www.bostonglobe.com/sports/2016/10/20/first-case-cte-diagnosed-mma-fighter/SfUZnoh3Z1dT9xruTm95RO/story.html>
35. Bennet Omalu - From Trauma to Triumph, Dr. Benjamin Ola. Akande, President, Westminster College, Missouri. Ladue News, St. Louis, Missouri.
36. Bennet Omalu, MD. The Physician Leader Whose Research Inspired The Movie Concussion. PIJ- Physician Leadership Journal, Bill Steiger, American Association For Physician Leadership. Volume 3, Issue 2, March/April, 2016.
37. Truth and Consequences. Hillary Louise Johnson. Sactown Magazine. April-May 2016.

38. Concussion, Bang to Rights: Science is taking big stems toward understanding the impact of concussion. The Economist, March 5, 2016. <http://www.economist.com/news/science-and-technology/21693906-science-taking-big-steps-toward-understanding-impact-concussion-bang>
39. Bennet Omalu receives congressional honors, by The Record. The Stockton Record Newspaper, February 5, 2016. <http://m.recordnet.com/article/20160205/NEWS/160209826>.
40. CTE in the NFL: The tragedy of Fred McNeill. By Nadia Kounang, CNN. February 5, 2016. <http://edition.cnn.com/2016/02/04/health/fred-mcneill-cte-football-player/index.html>.
41. Brain Trust. Will Smith shines a light on the dark side of the sport he loves. By Ben Reiter. Sports Illustrated Magazine. December 28, 2015.
42. The Inside Story of Concussion's Dr. Bennet Omalu and His 'Good Friend' Will Smith. By Johnny Dodd. People Magazine. December 24, 2015.
43. The Doctor the NFL Tried to Silence. League physicians sought to discredit Bennet Omalu's autopsy study showing widespread brain damage in former Steelers star Mike Webster. By Jeanne Marie Laskas. World Street Journal. November 24, 2015.
44. Greater Good. Health Heroes- Scientist. WebMD. November-December 2015 issue.
45. Concussion Pathologist Play by Will Smith Tells His Story. Pam Harrison. Medscape Medical News. Medscpae.com. October 4, 2015.
46. Gridiron Dementia. Nicholas Ducassi. Carnegie Mellon Today. May 2015 issue.
47. Will Smith to play Bennet Omalu, who changed the way we think about football. Alyssa Rosenberg. The Washington Post, June 5, 2014 [<http://www.washingtonpost.com/news/act-four/wp/2014/06/05/will-smith-to-play-bennet-omalu-who-changed-the-way-we-think-about-football/>]
48. Will Smith to Star In NFL Concussion Drama (EXCLUSIVE): Sony's untitled thriller based on GQ article 'Game Brain'. Justin Kroll. Variety, June 3, 2014. [<http://variety.com/2014/film/news/will-smith-to-star-in-movie-about-nfl-concussions-exclusive-1201210878/>]
49. Dorsett, others show signs of CTE. By William Weinbaum and Steve Delsohn | ESPN.com, November 6, 2013. [http://espn.go.com/espn/otl/story/_/id/9931754/former-nfl-stars-tony-dorsett-leonard-marshall-joe-delameilleure-show-indicators-cte-resulting-football-concussions].
50. "S.J.'s chief medical examiner declines job offer from D.C." by Jennie Rodriguez-Moore. The Stockton Record. October 27, 2013.

51. Public Broadcasting Corporation, Frontline, "The League of Denial", October 8, 2013.
52. ESPN.com, January 22, 2013. "CTE found in living ex-NFL players" by Steve Fainaru and Mark Fainaru-Wada
53. The New York Times, April 26, 2012. "Veterans and Brain Disease" by Nicholas D. Kristof.
54. Gehirn&Geist, February 9, 2012, Bidredaktion, SCHÄDEL-HIRN-TRAUMATA, Krieg im Kopf [German]; by Sharon Weinberger
55. "Gun linked to Gilley in killing" by Jennie Rodriguez-Moore. The Stockton Record. April 17, 2012.
56. Nature 477, 390-393 (September 2011) Bombs' hidden impact: The brain war. Wartime explosions may be creating an epidemic of brain damage — and a major challenge for scientists; by Sharon Weinberger.
57. Faculty Newsletter, UC Davis Health System, February – March 2011: Brain Trauma Expert Bennet Omalu Teaches Forensic Neuropathology; Published by the Faculty Development Office.
58. ESPN The Magazine, January 10, 2011: Coming to a head: When the NFL reversed field on concussions, it spawned a medical gold rush that pits scientist against scientist in a quest for cures, treatments and dead men's brains; by Peter Keating.
59. The Patriot-News, December 26, 2010: 2010: The year of the concussion; by Stefanie Loh.
60. CNN.com, November 24, 2010: Ex-NFL stars after concussion: Lives unraveled; by Stephanie Smith, CNN medical producer.
61. CNN.com, November 22, 2010, Warner: Playing through concussion 'part of the game'; by Stephanie Smith, CNN Medical News.
62. The Patriot-News, August 22, 2010: What Chris Henry taught us: how an autopsy of the former Cincinnati Bengals' receiver's brain has helped doctors further research about concussions in football, by Stefanie Loh.
63. The New York Times, June 28, 2010: Former Bengal Henry Found to Have Had Brain Damage, by Alan Schwarz.
64. "Gray jury report unveils details of Huckaby case" by Scott Smith. The Stockton Record. June 19, 2010.
65. The Associated Press, June 18, 2010: Forensic Pathologist: Disposal of Sandra Cantu's Body Likely Premeditated.
66. Fox News Network, American News HQ, Shannon Bream, Sunday, February 7, 2010.

67. ESPN Television, Outside the Lines, Concussions in Football, Sunday, February 7, 2010.
68. Stars and Stripes, "Doctors study link between combat and brain disease." January 23, 2010, by Seth Robbins.
69. The Sydney Morning Herald, Australia, "US football players face head injury time bomb." January 10, 2010, by Ed Pilkington.
70. Guardian Newspaper, United Kingdom, "Ticking timebomb in US colleges as American football head injuries linked to dementia: As NFL bows to pressure and changes its rules, a Congressional hearing has opened into fears of long-term brain damage." January 4, 2010, by Ed Pilkington.
71. ESPN.COM, "Doctors: Wrestler had brain damage", December 9, 2009, by Greg Garber.
72. "S.J. medical examiner details gruesome scene", by Scott Smitt. The Stockton Record. November 20, 2009.
73. ABC Television, Nightline: Driven Mad? What long-term brain injuries can football players sustain? October 16, 2009, by Martin Bashir and Roxanna Sherwood.
74. GQ Magazine: Blowing the whistle on the NFL: a shocking look at what the modern game is doing to players' brains. October 2009, by Jeanne Marie Laskas.
75. Science Journal: A late hit for pro football players: emerging research suggests that hard knocks on the field may cause delayed brain damage in retired athletes. August 7, 2009, by Greg Miller.
76. Canadian Broadcasting Corporation- Television Documentary: Head Games. The Fifth Estate. Aired on Wednesday November 19, 2008 on CBC-TV.
77. Canadian Broadcasting Corporation-Television Documentary: A fight to the death. Concussions in Sports. Aired on February 6 and 10, 2008 on CBC-TV and on February 8 on CBC Newsworld.
78. State Journal: Sports Research Group Wants Action, WVU's Bailes, others hope findings lead to more education about concussions. September 13, 2007; by Juliet A. Terry.
79. Science Daily: Wrestler Chris Benoit Brain's Forensic Exam Consistent with Numerous Brain Injuries. September 6, 2007.
80. USA Today: NFL begins debate about concussions at summit. Wednesday, June 20, 2007; by Gary Mihoces.
81. USA Today: Concussion force hard look inward around NFL. Tuesday, June 19, 2007; by Gary Mihoces.

82. New York Times: PRO FOOTBALL; Lineman, Dead at 36, Sheds Light on Brain Injuries. Friday, June 15, 2007; by Alan Schwarz.
83. USA Today: NFL disputes doctor's diagnosis of "footballer's dementia". Monday, June 18, 2007; by Gary Mihoces.
84. Neuroscene Podcast: "Dementia of Football": The next major public health issue in sports. Friday, June 15, 2007. <http://www.neuroscene.com>.
85. HBO Sports, RealSports with Bryant Gumbel, Concussions in the NFL, May 7, 2007.
86. Head Games, Football's Concussion Crisis, by Christopher Nowinski, The Drummond Publishing Group, 2007.
87. New York Times: Pro football, expert ties ex-player's suicide to brain damage from football. Thursday, January 18, 2007; by Alan Schwarz.
88. Washington Post: "Brain chaser" tackles effects of NFL hits. Wednesday April 25, 2007; by Les Carpenter.
89. Football Concussions Linked to Depression, Cognitive Impairment—Experts Seek Prospective Studies, by Stephanie Cajigal, Neurology Today Volume 7(5), 6 March 2007, pp 1, 22–23. Lippincott, Williams and Wilkins, 2007 AAN Enterprises, Inc.
90. Concussions in Collision Sports, by Alyssa Banatal, Advance, for Speech-Language Pathologists and Audiologists, The Nation's Speech-Language and Audiology Weekly. May 14, 2007 Vol. 17 No. 20, pp 6-8, 42.
91. Gastric bypass surgery patients often find it's not a cure for depression. Wednesday, June 29, 2005 by Alana Samuels.
92. Pittsburgh profiles, interview with Elaine Effort on KQV news radio, AM 1410, Pittsburgh, Pennsylvania, Sunday, April 25th, 2004.
93. Recorded mass, part of parish evangelization effort. Pittsburgh Catholic. Friday, January 24, 2003 by Patricia Bartos.
94. Pittsburgh Post-Gazette: Suicide rose during '90s, peaked in '97. Sunday, November 16, 2003; by Jim McKinnon.
95. New Pittsburgh Courier: Omalu joins coroner's office. Saturday, July 17, 1999; by Treshea N. Wade.